

FIG. 1

		β_A^*	β_B^*
CNA19	:	-ITSGNKSNNVTVHKSEACTSS---	VFYKTCGMLPEDTHVRWFENI
ACE19	:	TATATQRLTIEGVTNTEGQIERDYPEFKVGDLAG-	SNQVRWFENLV
		β_C	β_D^*
CNA19	:	NNEKSYMSKDITTKDQIQGGQQLDLSTLNINVTGTHSNYSGQSAITD	α_1
ACE19	:	NLNKSDVTEDTSIADRGSGGQENKESFTFDIVNDKETKXIS---	LAE
		α_2	β_H^*
CNA19	:	FEKAFPQSKETVDNTEKNTIDVTIPQGYGSYNSEINYYKTKITNE--	QQ
ACE19	:	FEQQQYG-KLDFV-TDNDFNLFYRDKARETSEIVRYTSTITEAGQHQ	
		β_I	β_J
CNA19	:	KEFVNNSQAWYQEHGKEEVNGKSFNHTVHN	
ACE19	:	ATFENSYDINYLNNQDATNEKNTSQVKNV	

FIG. 2A

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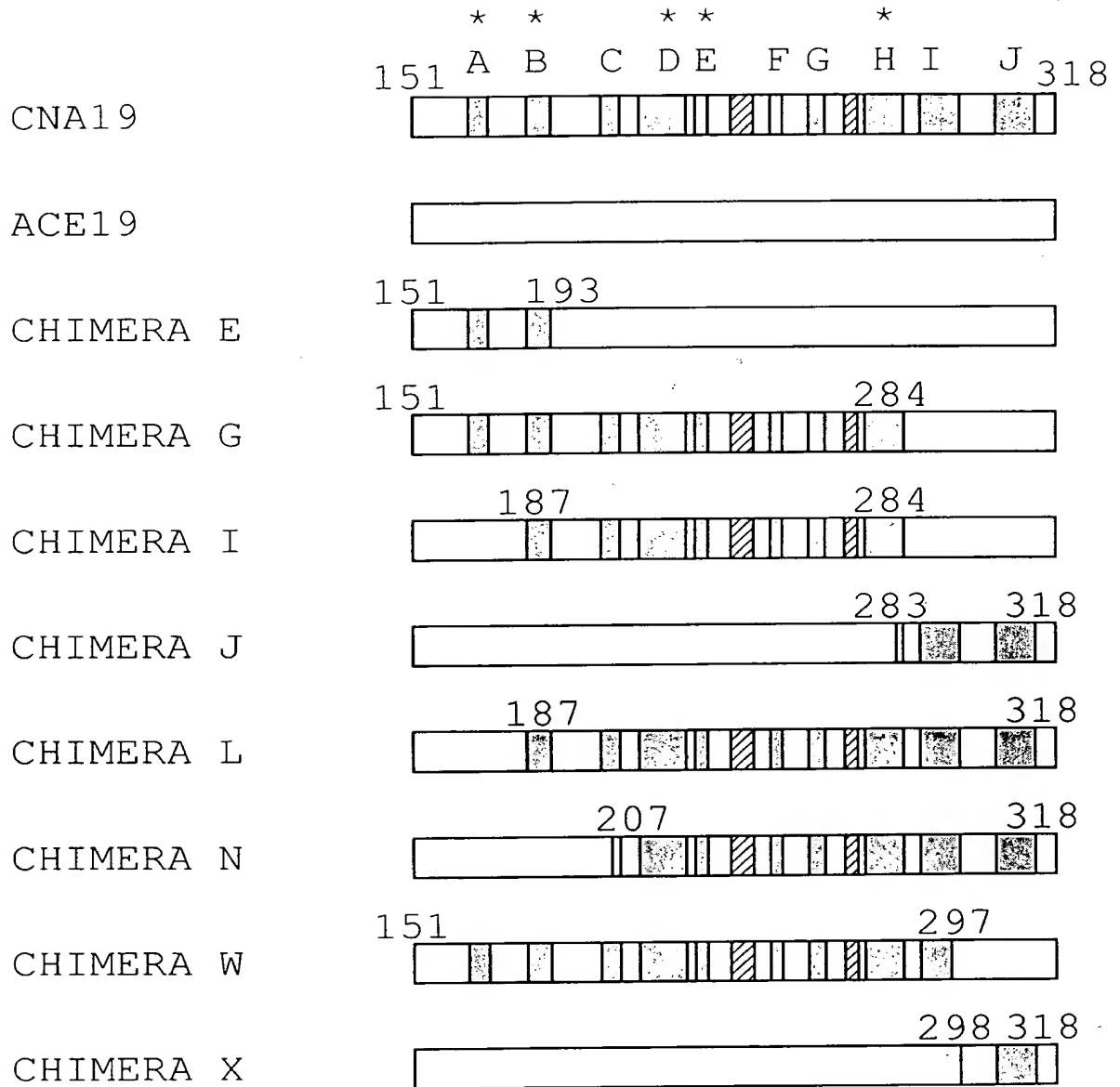


FIG. 2B

09310428-072504



FIG. 3

09810428 072501

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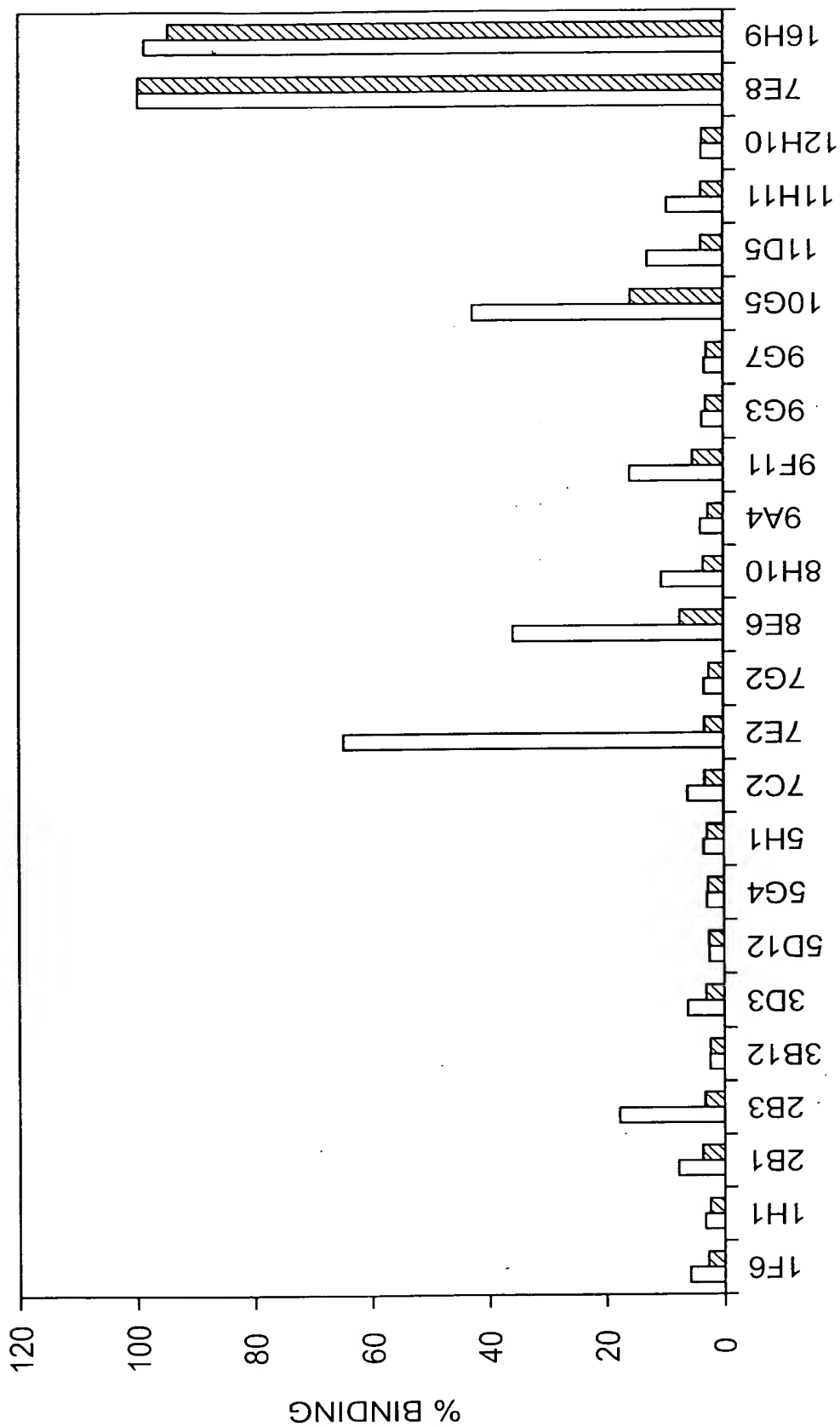


FIG. 4

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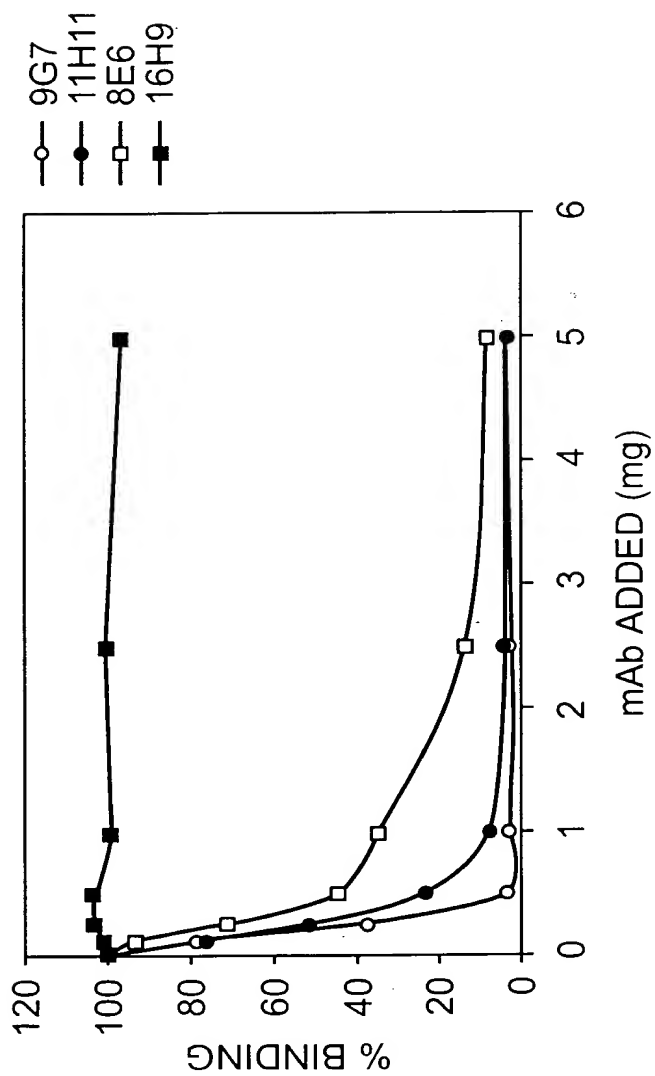


FIG. 5

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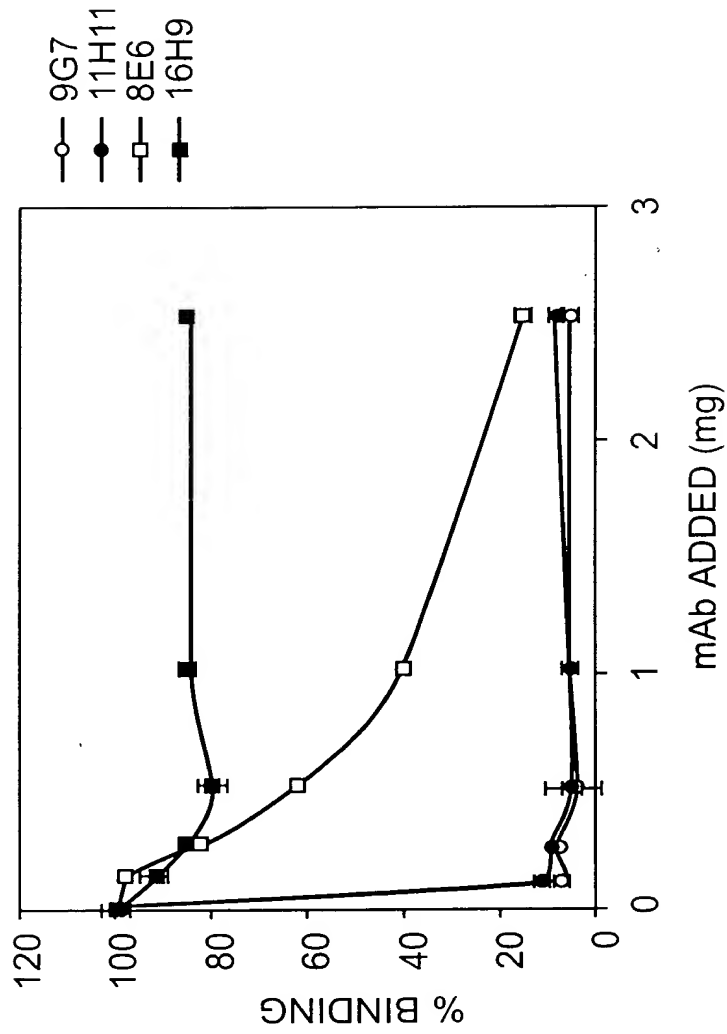


FIG. 6

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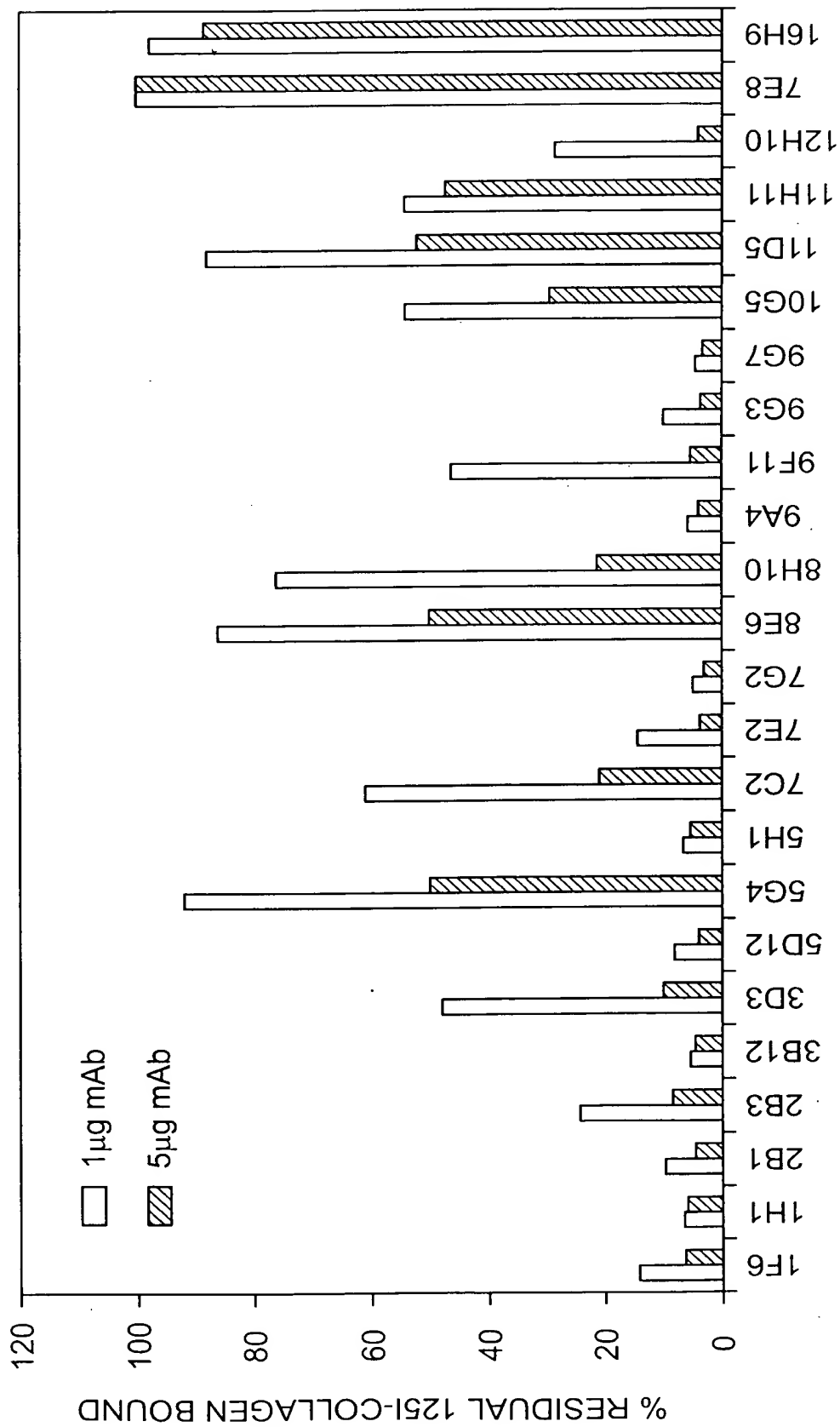


FIG. 7

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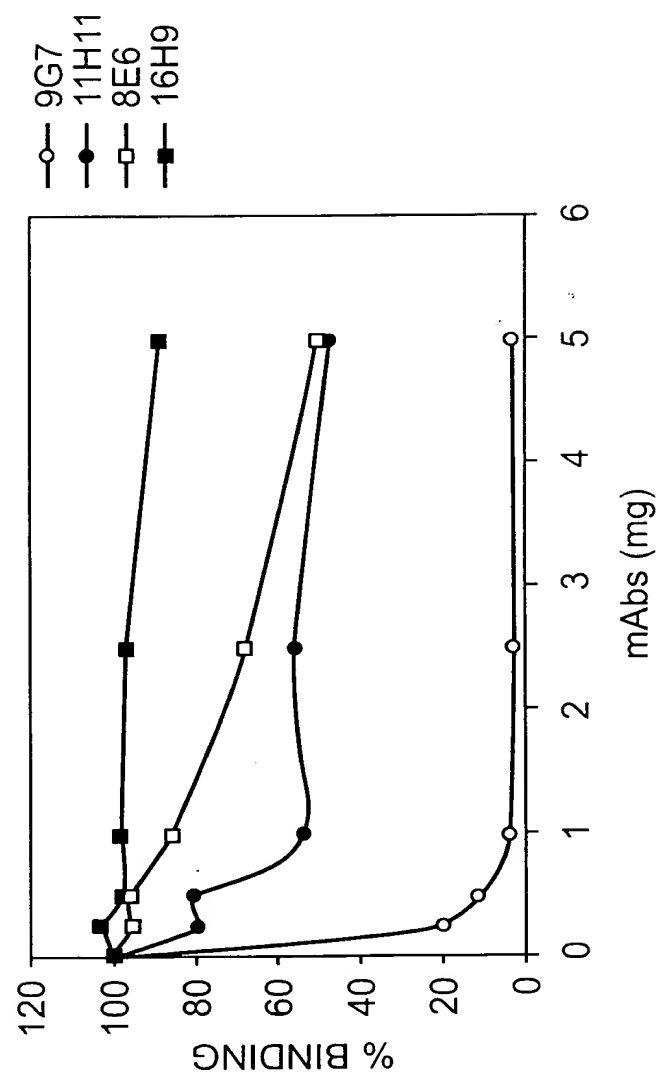


FIG. 8A

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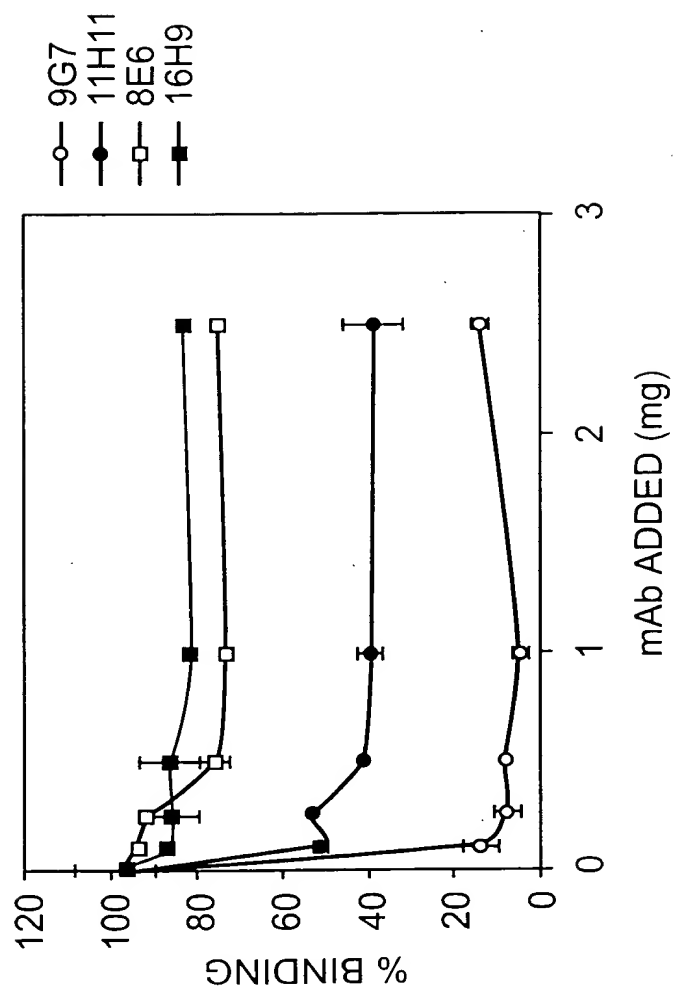


FIG. 8B

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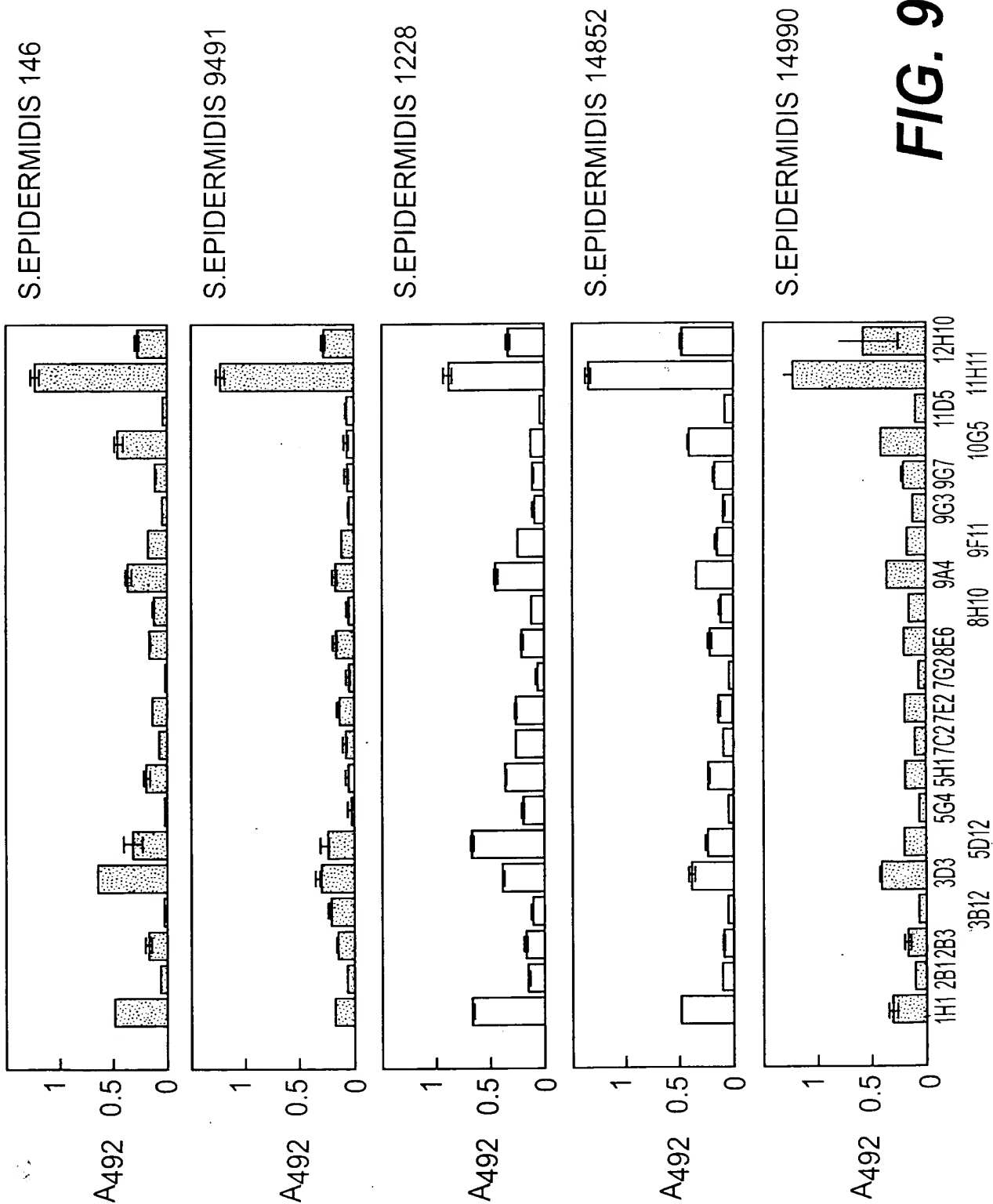


FIG. 9

KAPLAN-MEIER CUM. SURVIVAL PLOT FOR SURVIVAL TIME (DAYS)
 CENSOR VARIABLE: CENSORED
 GROUPING VARIABLE: MAB TREATMENT

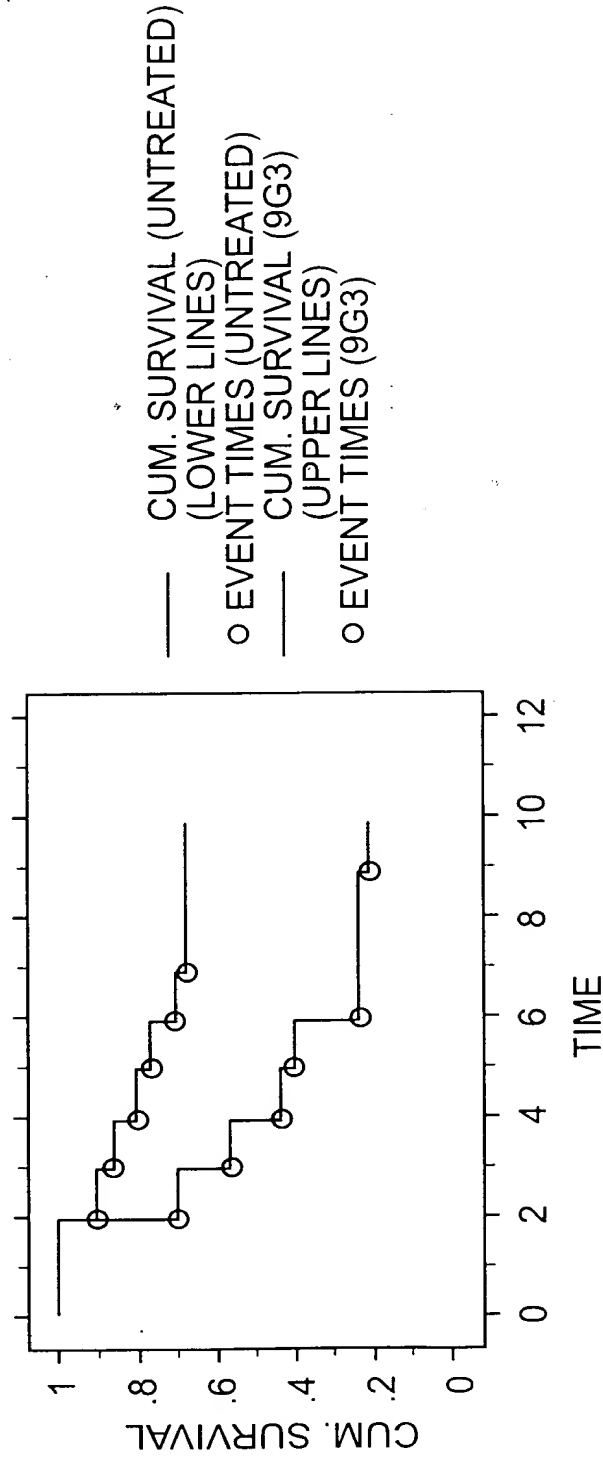


FIG. 10

KAPLAN-MEIER CUM. SURVIVAL PLOT FOR SURVIVAL TIME (DAYS)
 SENSOR VARIABLE: CENSORED
 GROUPING VARIABLE: MAB TREATMENT

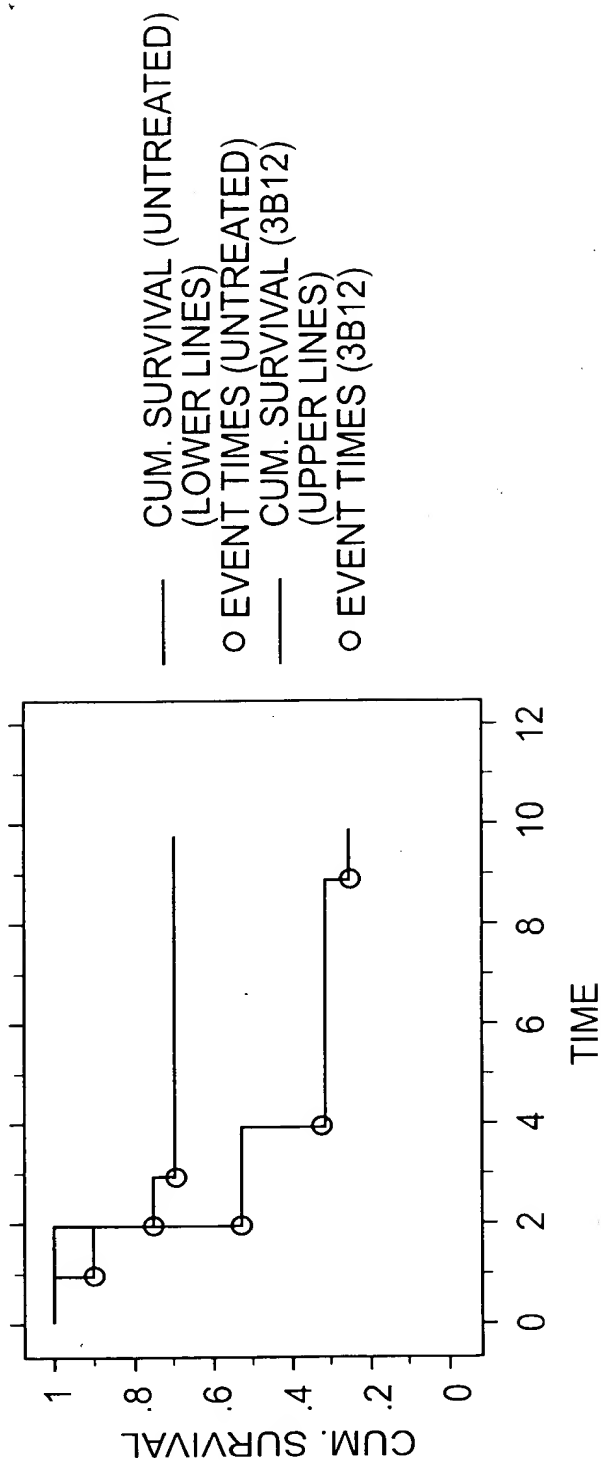
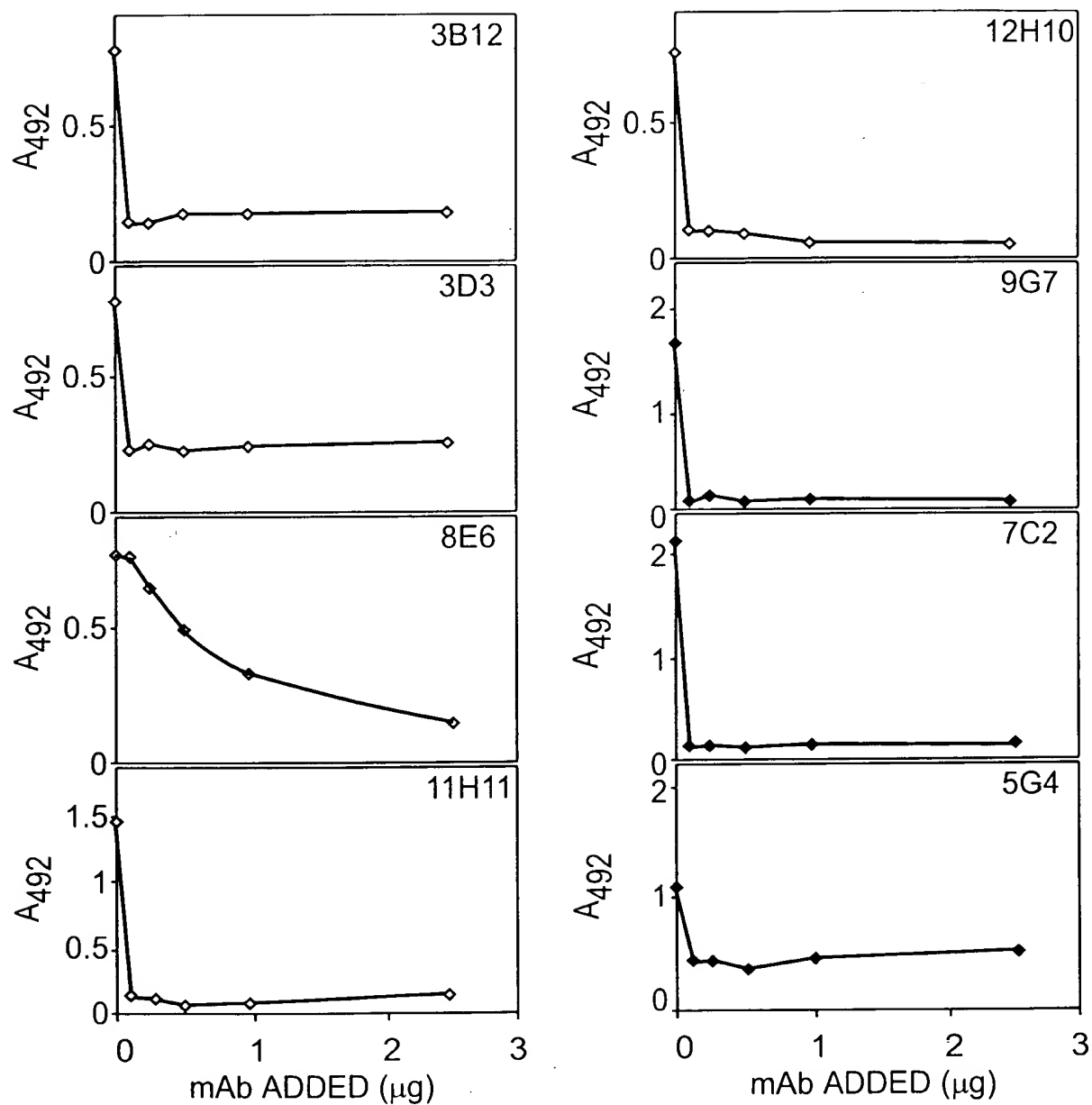


FIG. 11

**FIG. 12A**

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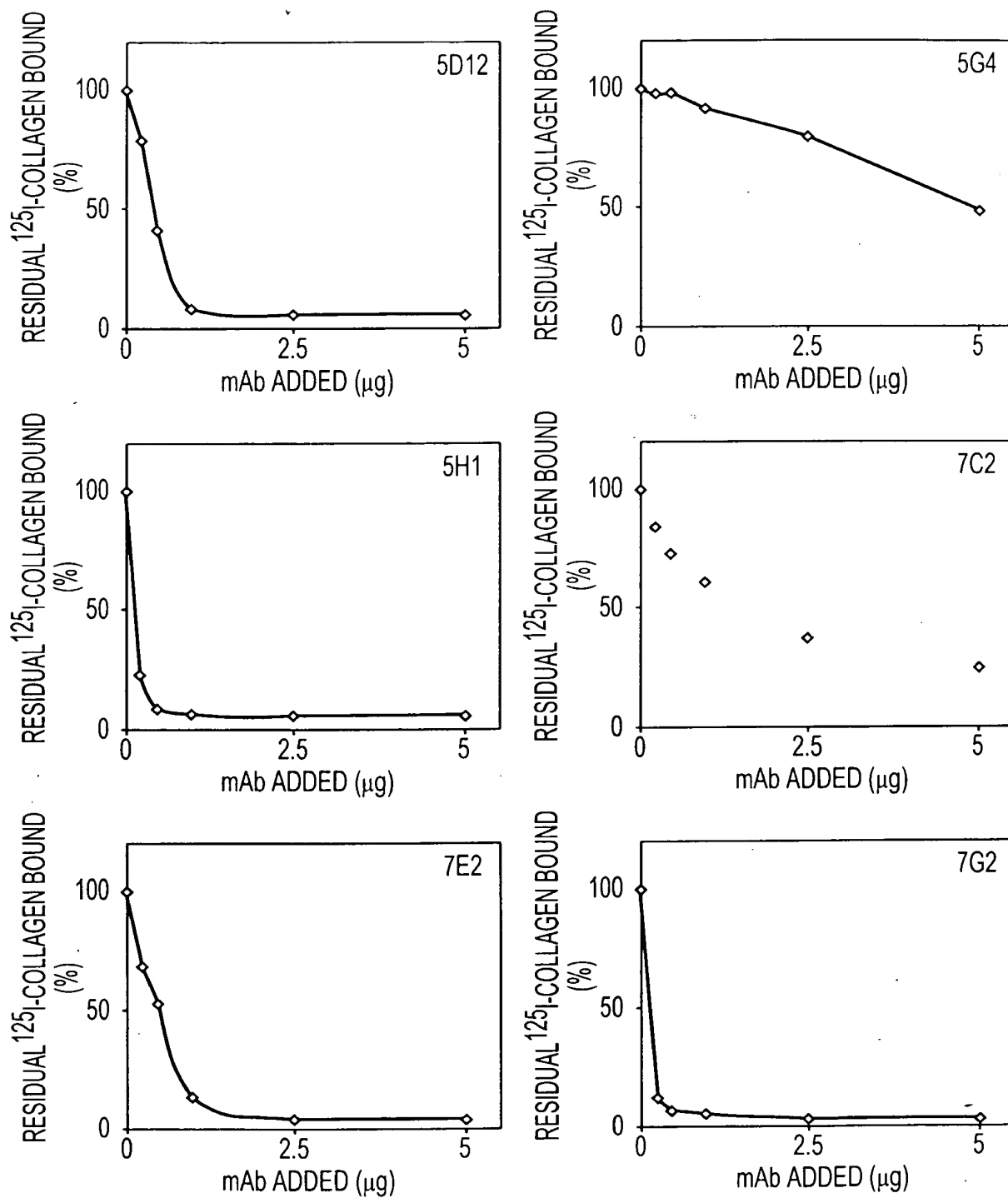
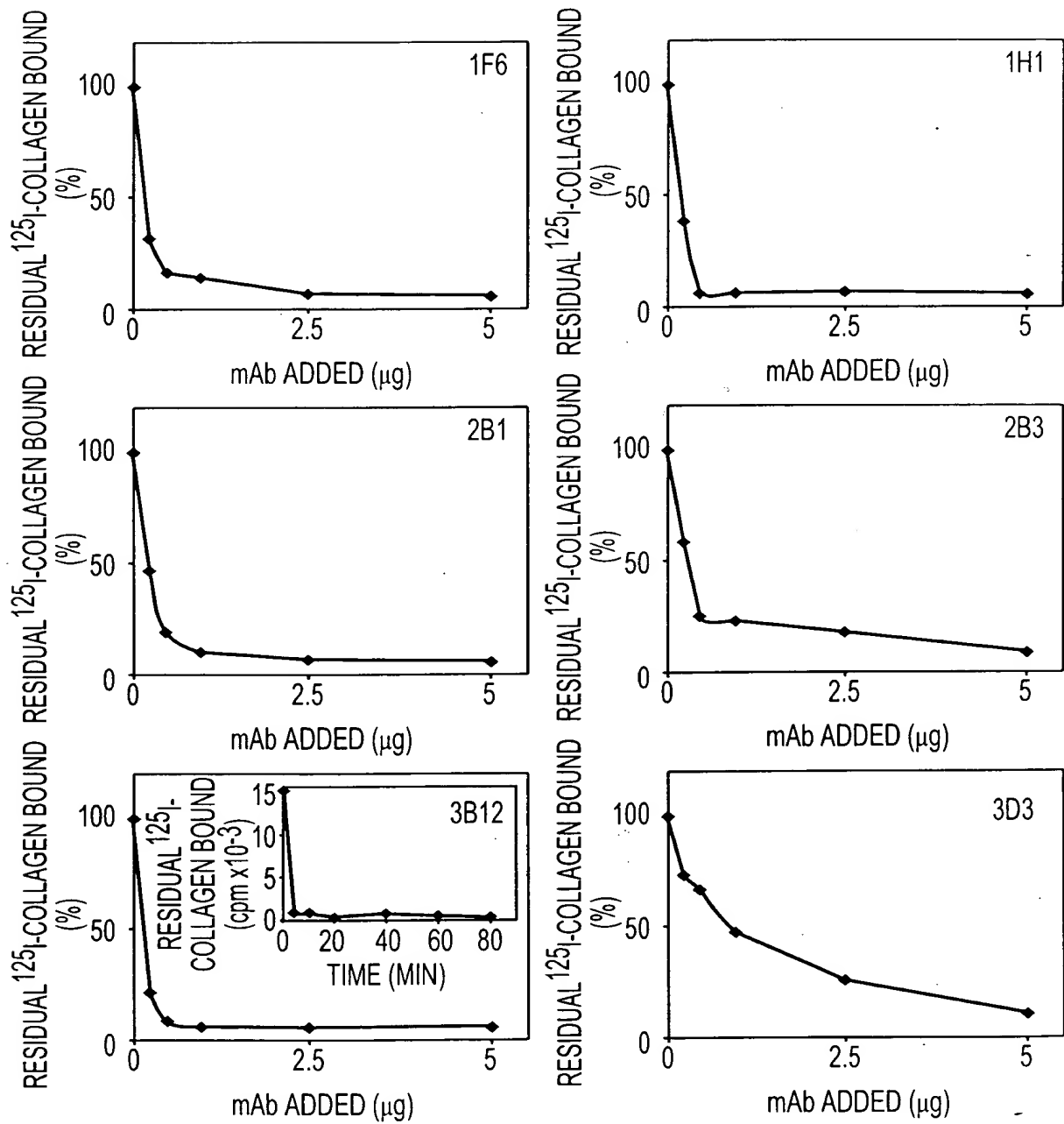
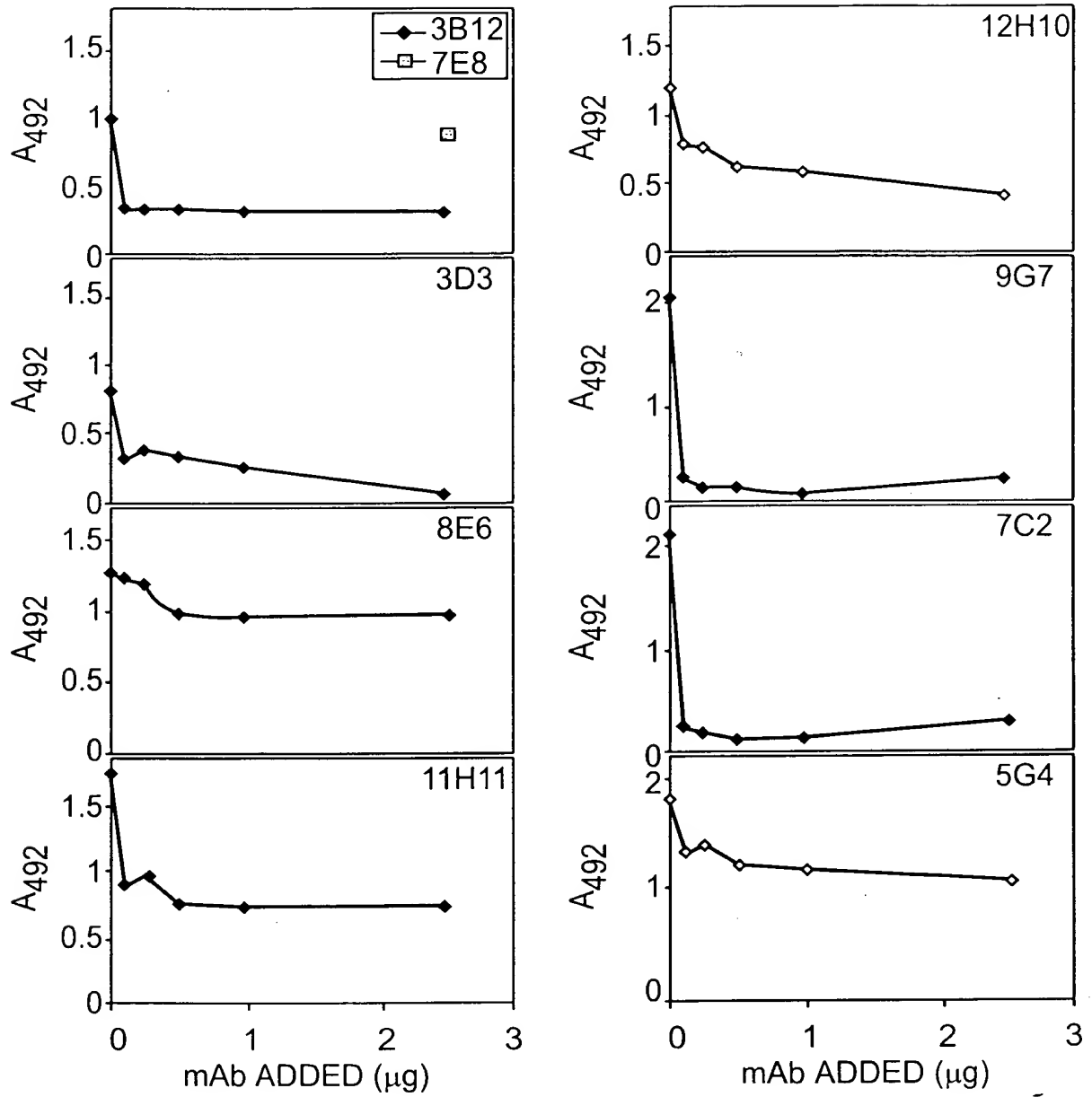
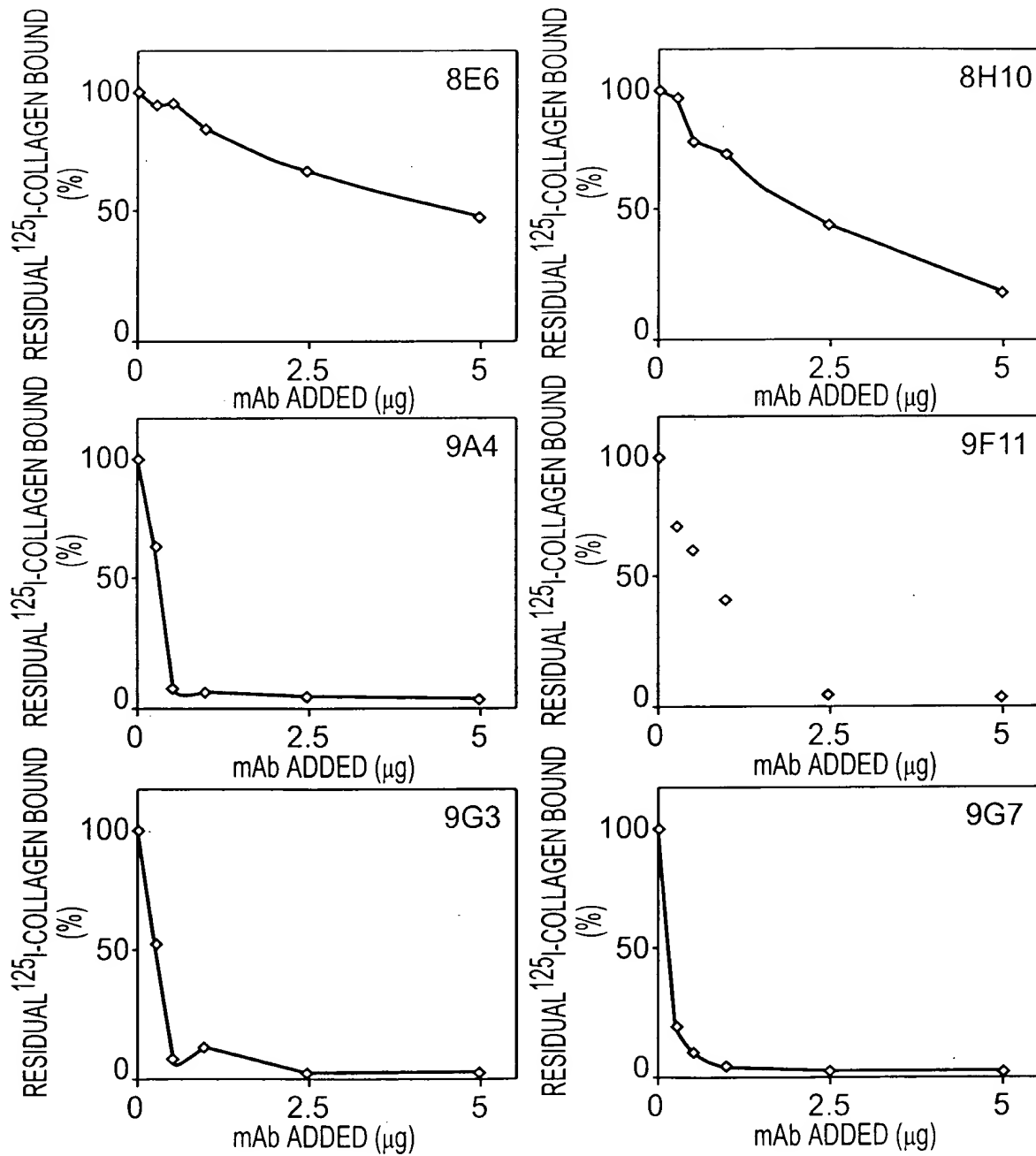
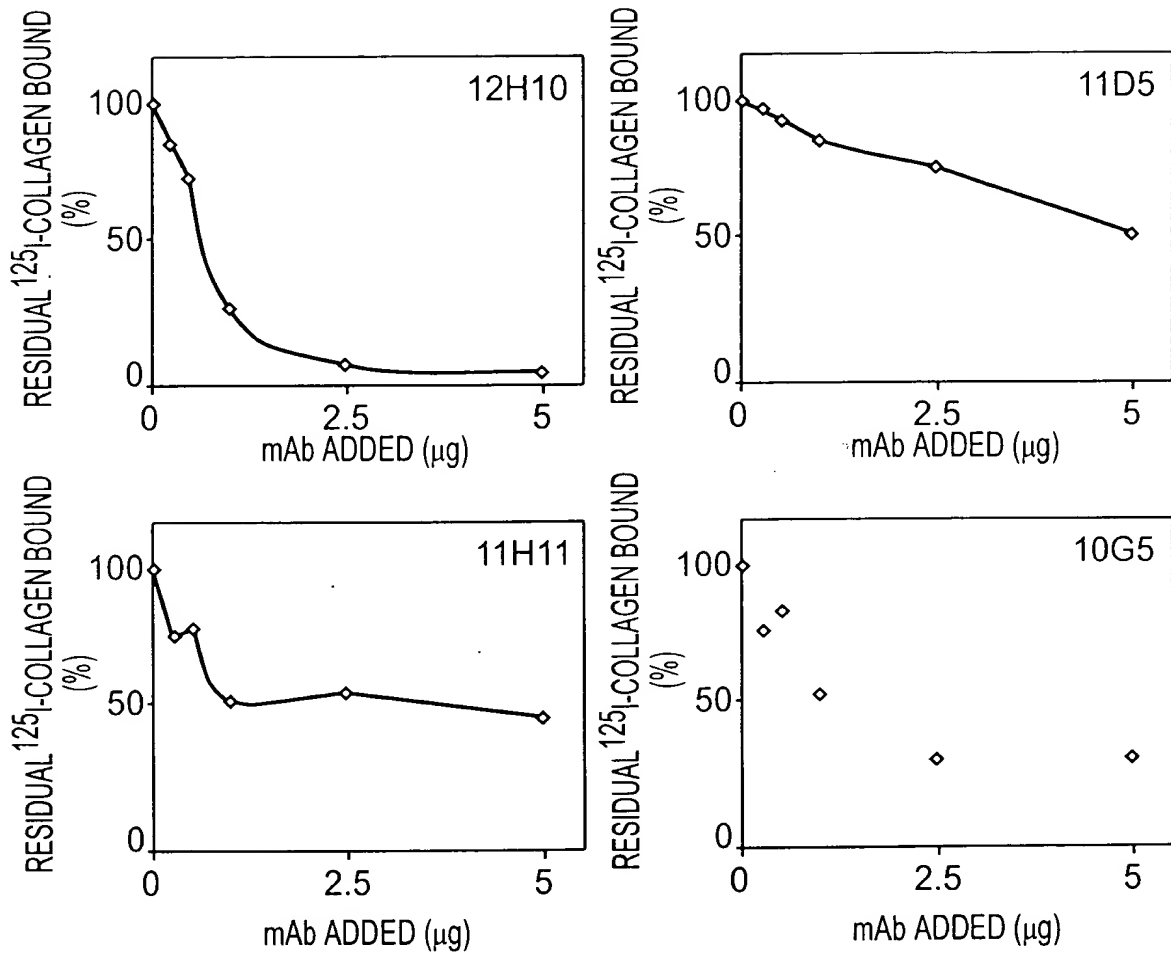


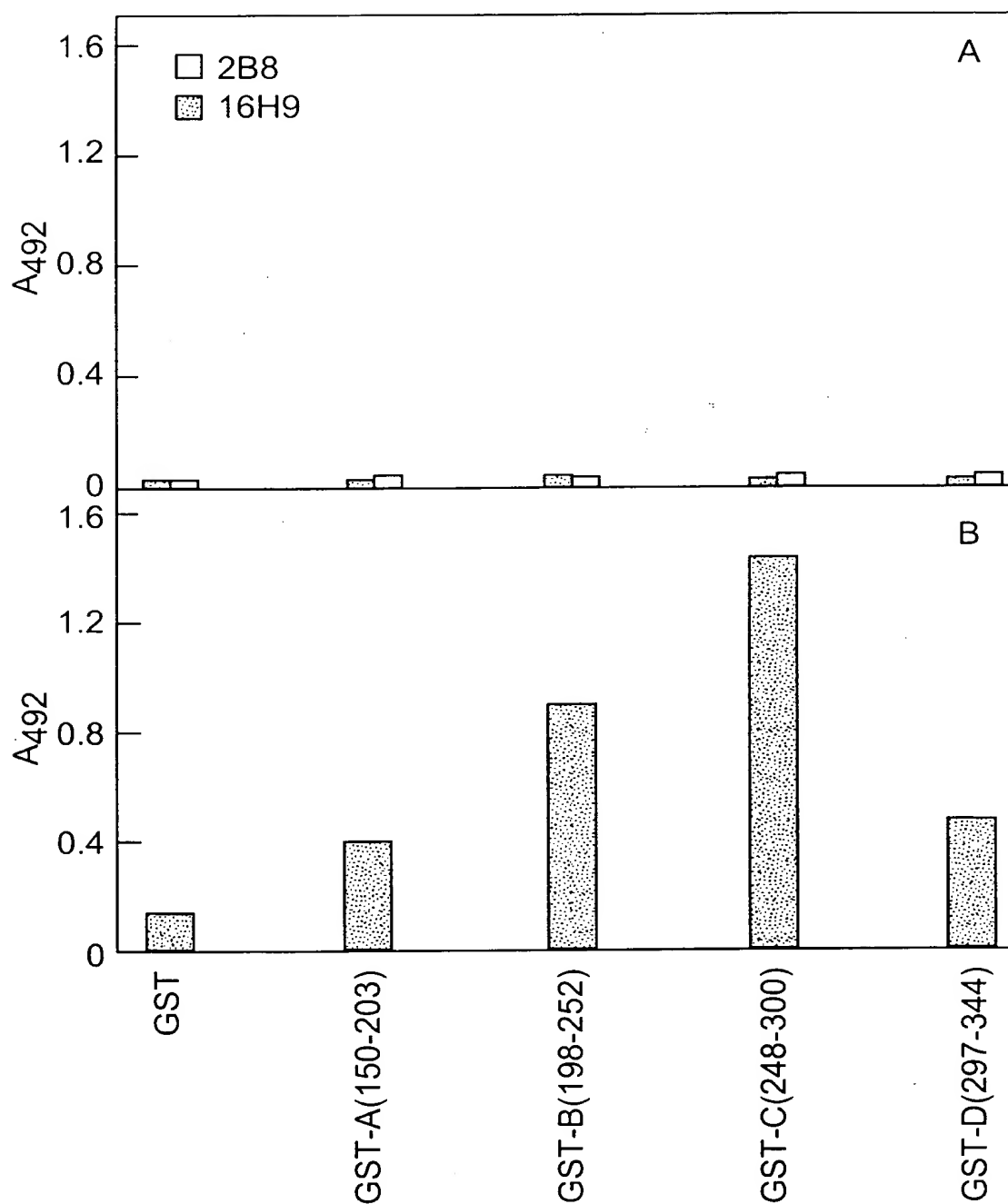
FIG. 12B

**FIG. 13**

**FIG. 14A**

**FIG. 14B**

**FIG. 14C**

**FIG. 15A**

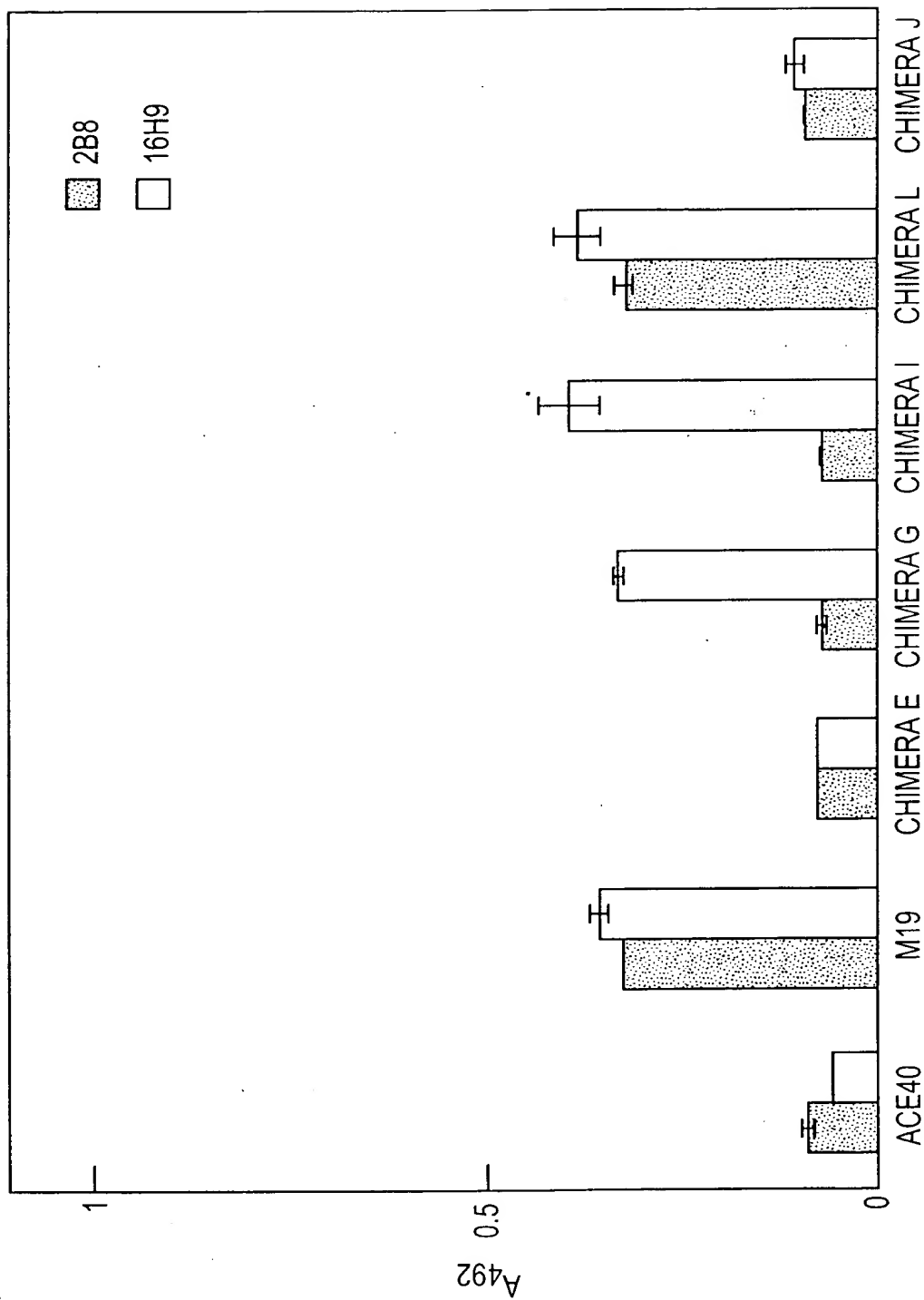


FIG. 15B

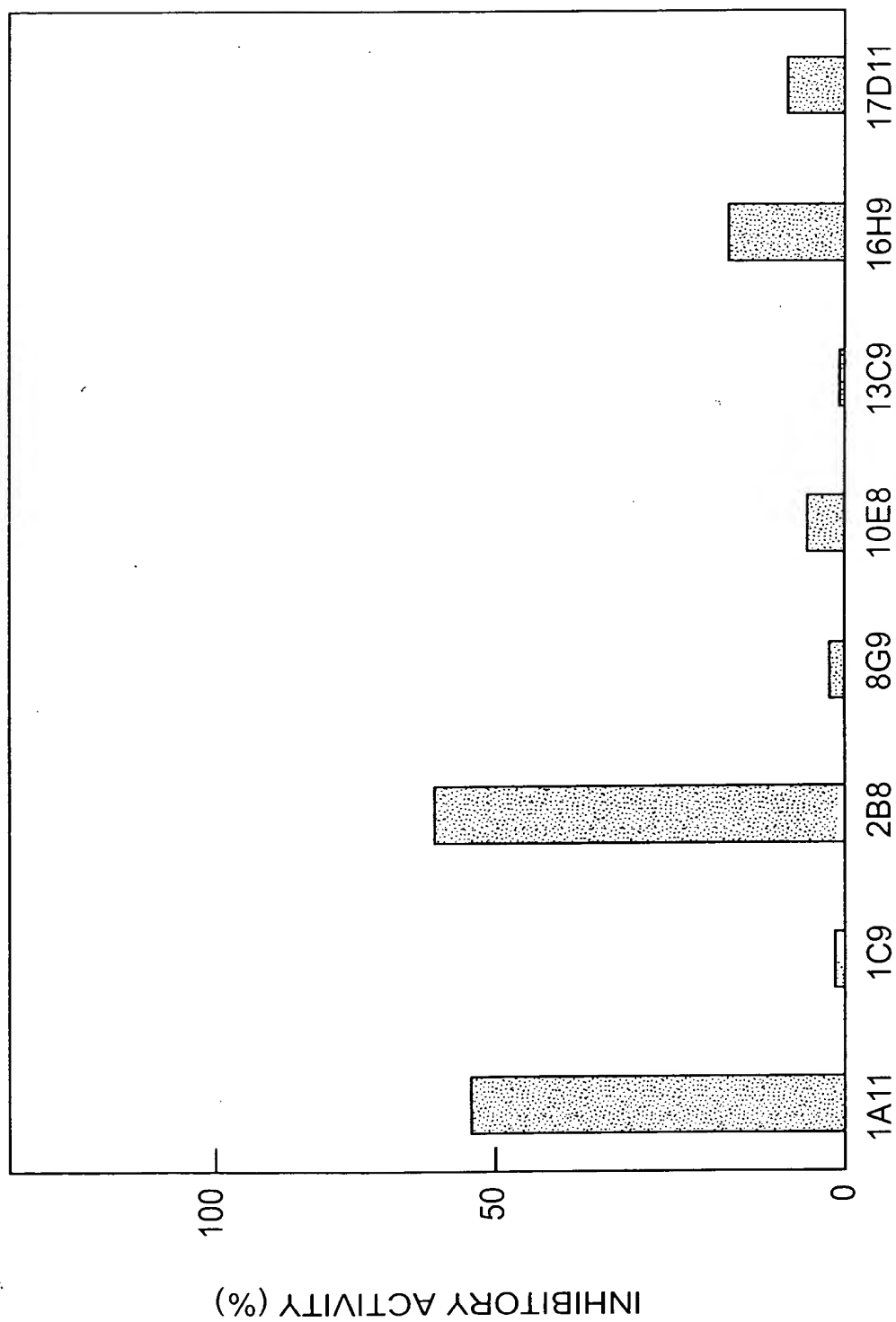
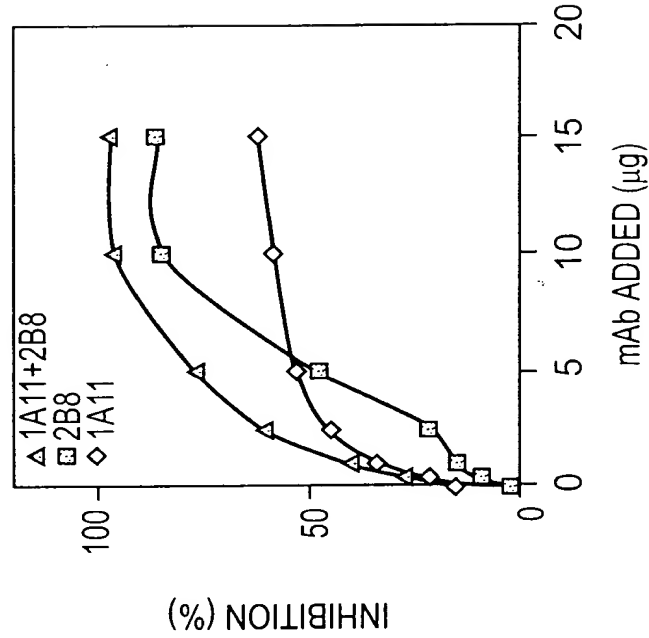


FIG. 15C

INHIBITION OF ^{125}I -COLLAGEN
BINDING TO S. AUREUS COWAN 1
BY mAbs 1A11 AND 2B8



DISPLACEMENT OF ^{125}I -COLLAGEN
FROM S. AUREUS COWAN 1 BY
mAbs 1A11 AND 2B8

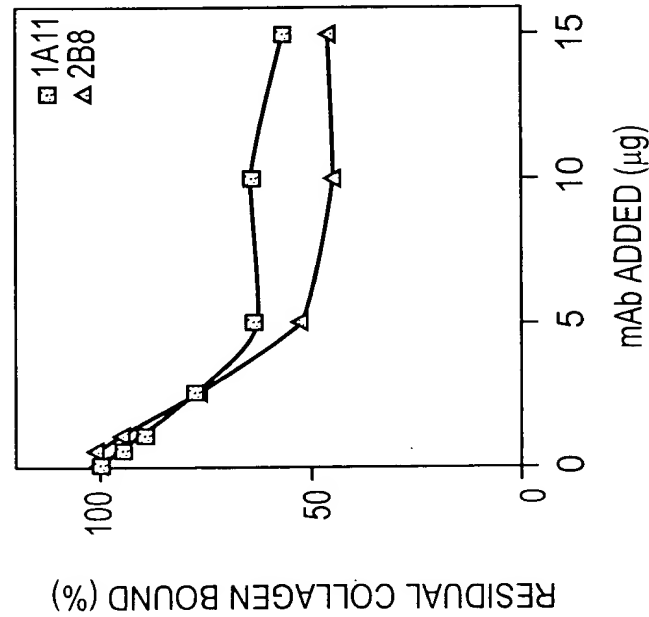
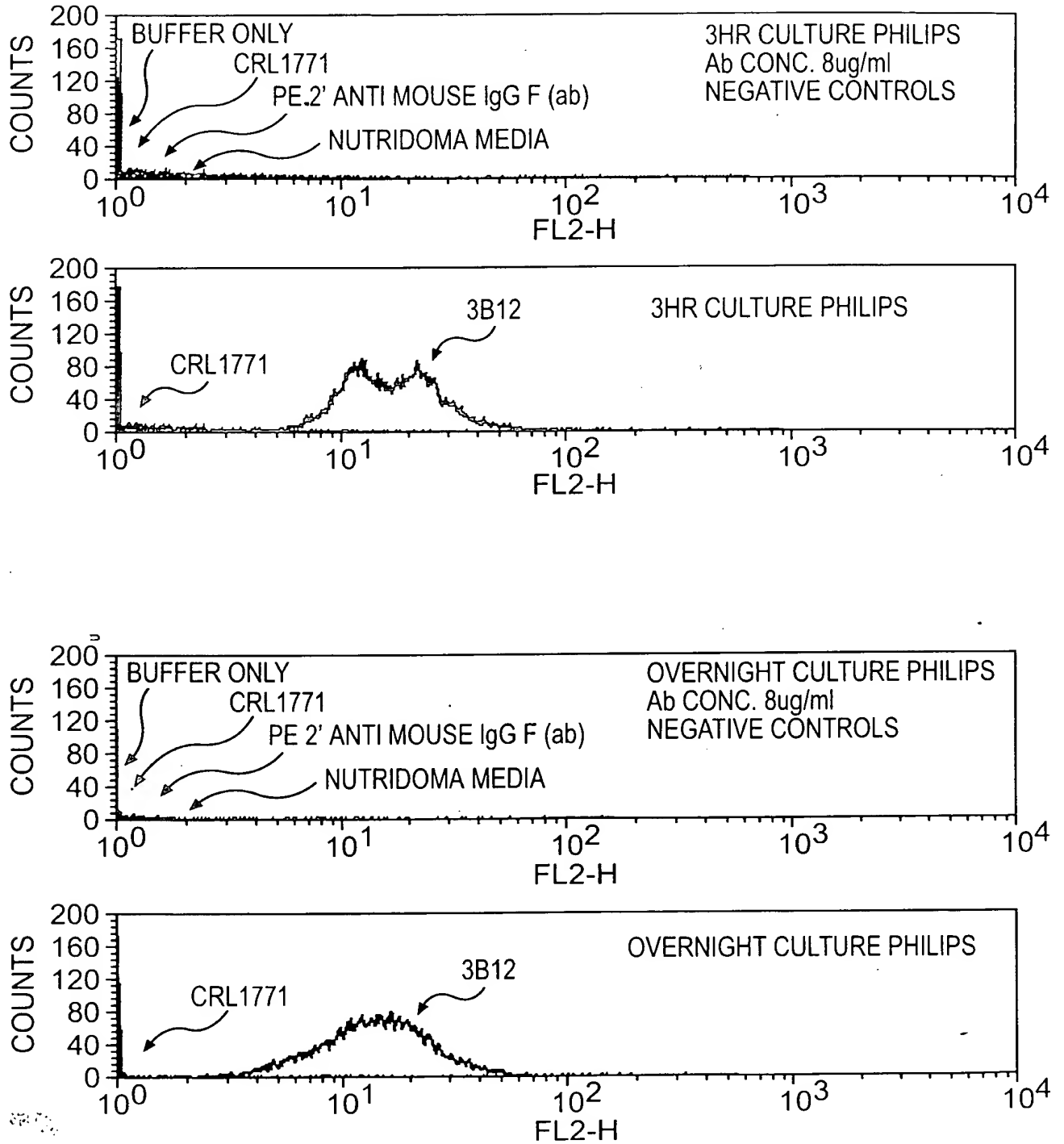
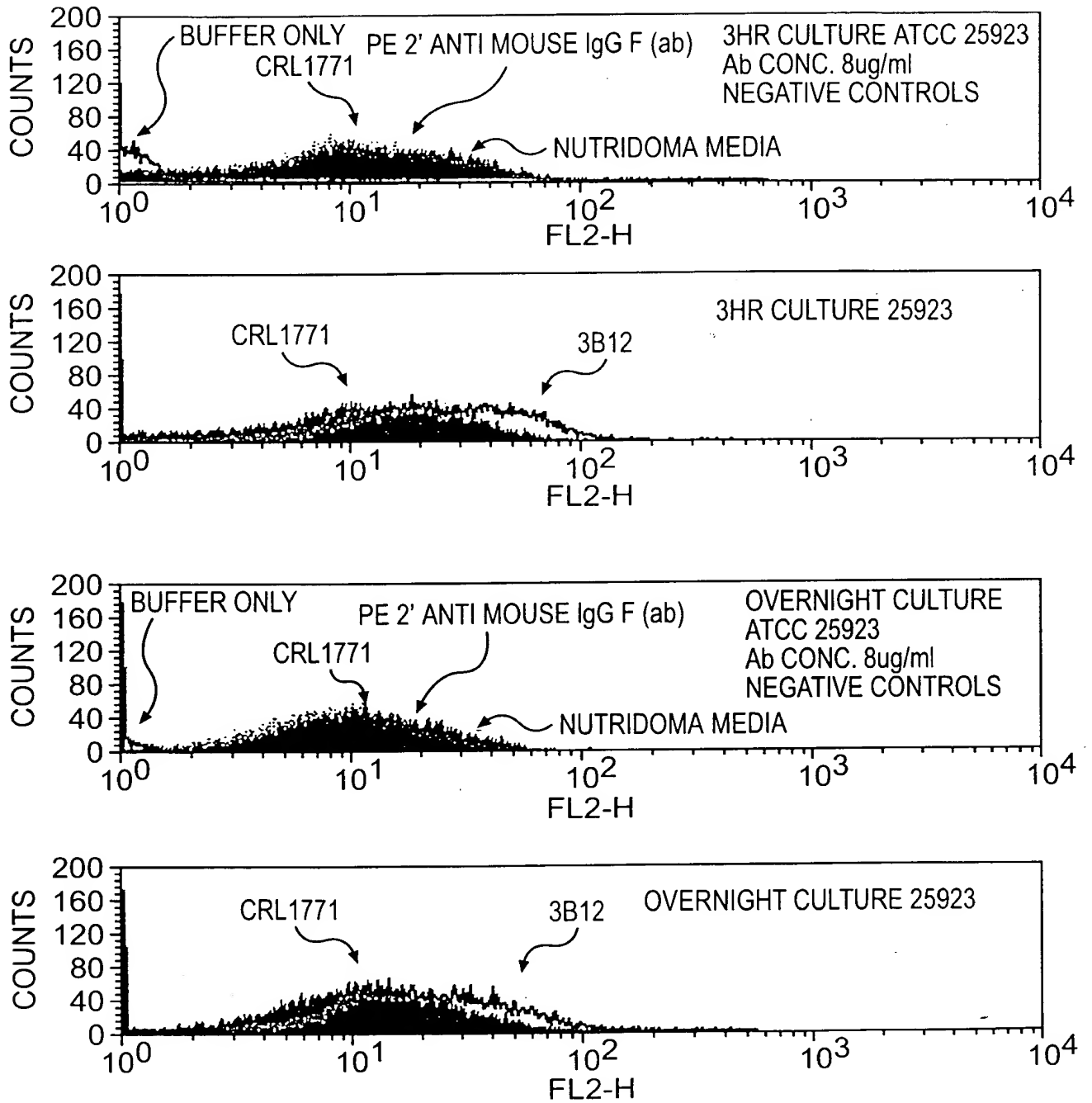


FIG. 15E

FIG. 15D

**FIG. 16A**

**FIG. 16B**

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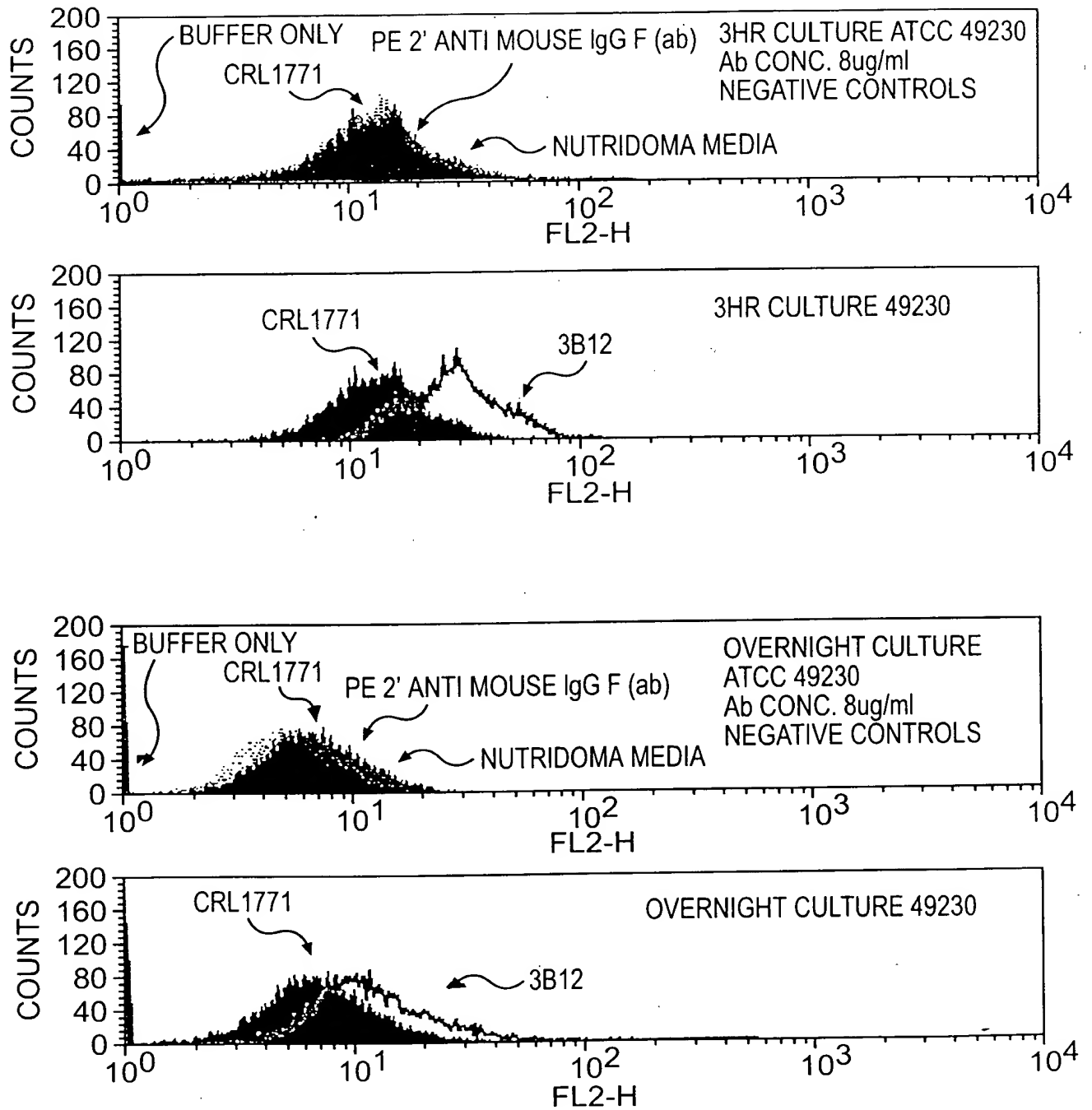
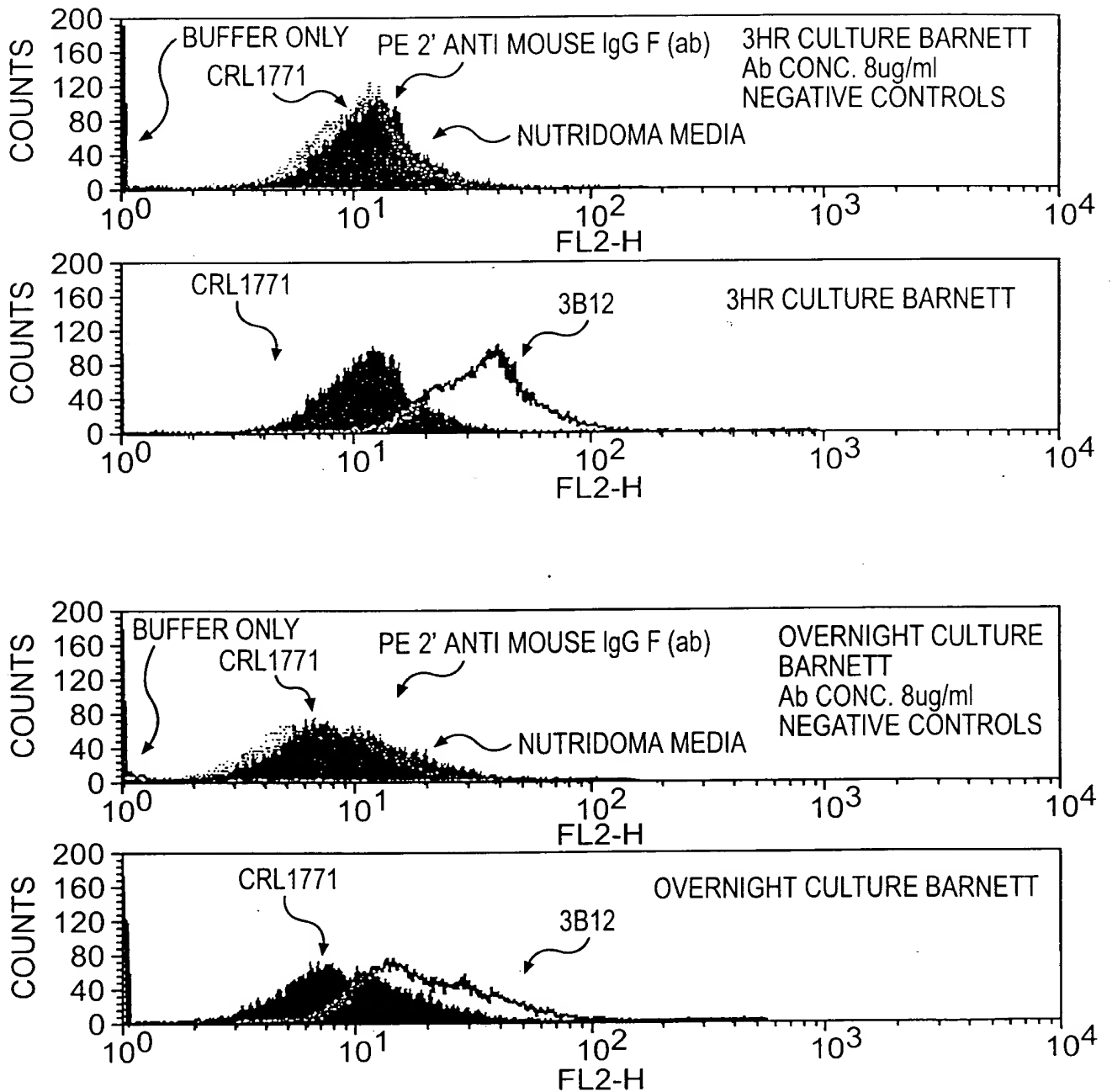


FIG. 16C

**FIG. 16D**